## **Appendix D**Bibliography

- American Iron & Steel Institute, Modern Sewer Design, AISI, Washington, DC, 1980.
- American Society of Civil Engineers, Manuals and Reports on Engineering Practice No. 37, Design and Construction of Sanitary and Storm Sewers, ASCE, New York, NY, 1979.
- California Department of Public Works, Division of Highways, <u>Bank and Shore Protection</u>, Sacramento, CA, 1970.
- National Academy of Sciences, Highway Research Board, Research Program Report 108, <u>Tentative Design Procedure for Riprap - Lined Channels</u>, Washington, DC, 1970.
- Soil and Water Conservation Society, Empire State Chapter, <u>Guidelines for Urban Erosion</u> and Sediment Control, Syracuse, NY, 1991.
- Urquhart, Leonard Church, <u>Civil Engineering Handbook</u>, McGraw Hill Book Company, Inc., New York, NY, 1962.
- USDA-SCS, Computer Program for Project Formulation Hydrology, TR-20, SCS, Washington, DC, 1983.
- USDA-SCS, Design of Open Channels, TR-25, SCS, Washington, DC, 1977.
- USDA-SCS, Earth Dams and Reservoirs, TR-60, SCS, Washington, DC, 1985.
- USDA-SCS, Engineering Field Handbook, SCS, Washington, DC, 1984.
- USDA-SCS, National Engineering Handbook, Hydrology, SCS, Washington, DC, 1985.
- USDA-SCS, Riprap Lined Plunge Pool for Cantilever Outlet, DN-6, SCS, Washington, DC, 1986.
- USDA-SCS, <u>Urban Hydrology for Small Watersheds</u>, TR-55, SCS, Washington, DC, 1986.
- Virginia Department of Conservation and Historic Resources, Division of Soil and Water Conservation, <u>Virginia Erosion</u> and <u>Sediment Control Handbook</u>, Richmond, VA, 1980.
- SCS reference materials, with the exception of DN-6, are available from National Technical Information Service, US Department of Commerce, 5285 Port Royal Road, Springfield, VA, 22161. TR-20, and TR-55 are available as computer programs.
- Other SCS reference materials can be requested from the State Conservation Engineer, SCS, 75 High Street, Room 301, Morgantown, WV 26505.